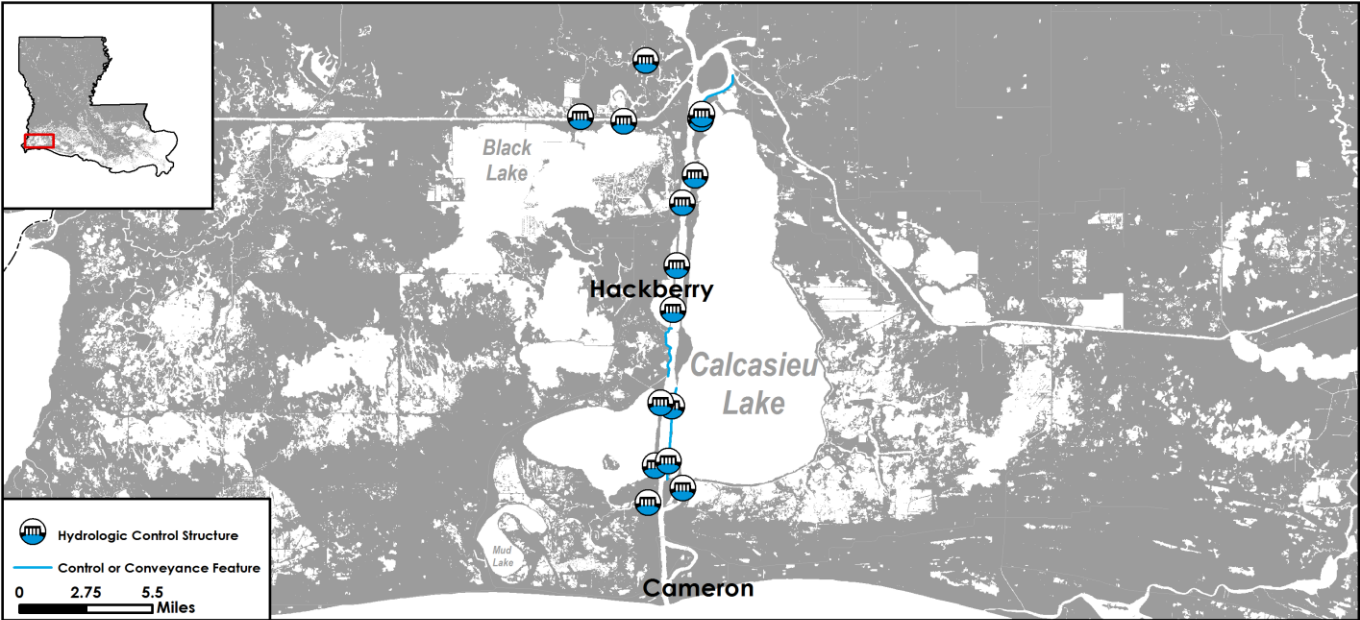


Calcasieu Ship Channel Salinity Control Measures

Hydrologic Restoration

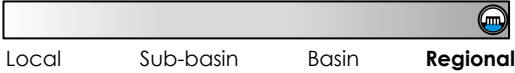
Project ID: 004.HR.06



Description

Construction of sill and wall structures in West Pass, East Pass, Lake Wall, Long Point Lake, Nine Mile Cut, Dugas Cut 1, Dugas Cut 2, Texaco Cut, Turner's Bay, Salt Ditch, Drainage Canal, and Choupique Bayou to prevent saltwater intrusion into the Calcasieu Ship Channel.

Scale of Influence



Project Location

Calcasieu Parish; Cameron Parish

Project Duration

Planning, Engineering, and Design is estimated to take 2 years.
Construction is estimated to take 1 year.

Project Cost Estimate

	Estimated Cost
Planning/Engineering & Design	\$18,800,000
Construction	\$234,700,000
Operations & Maintenance	\$8,800,000
Total	\$262,300,000

Land Area Built or Maintained*

Near Term (Year 20)	-1,458 acres
Long Term (Year 50)	12,685 acres

*Based on the most recent project-specific modeling analysis.

Other Nearby Projects in the Master Plan

